## National Transportation Safety Board FACTUAL REPERT AVIATION

NTSB ID: DCA07RA030 Aircraft Registration Number: PK-GZC

Occurrence Date: 03/07/2007 Most Critical Injury: Fatal

Occurrence Type: Accident Investigated By:

Location/Time

Nearest City/Place	State	Zip Code	Local Time	Time Zone	
Yogyakarta			0657		
Airport Proximity:	Distance From	n Landing Facility:		Direction Fro	m Airport:

Aircraft Information Summary

Taronat information Caminary							
Aircraft Manufacturer	Model/Series	Type of Aircraft					
Boeing	B737-400	Airplane					

Sightseeing Flight: No

## Air Medical Transport Flight: No

## Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On March 7, 2007, 0657 local time, Garuda Indonesia Flight 200, a Boeing 737-400, registration PK-GZC, overran the runway upon landing at Yogyakarta Airport, Indonesia. The airplane was destroyed by post crash fire. There were 21 reported fatalities and 50 serious injuries among the 133 people on board. The flight departed from Jakarta, Indonesia.

The NTSB Accredited Representative will travel to Yogyakarta to assist in the investigation. Advisors from the FAA and Boeing will accompany the Accredited Representative.

This investigation is being conducted by the National Transportation Safety Committee of Indonesia.

Republic of Indonesia Ministry of Communications National Transportation Safety Committee Gedung Karsa Lt. 7 Departemen Perhubungan Jalan Medan Merdeka Barat No. 8 Jakarta 10110 - Indonesia

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NTSB ID: DCA07RA030

Occurrence Date: 03/07/2007

AVIATION Occurren			rrence Typ	ence Type: Accident										
Landing Facility/Approach In	formation													
Airport Name			Airport ID:	A	irport Elevatio					nway Length		Runv	vay Width	
Runway Surface Type:							_							
Runway Surface Condition:														
Type Instrument Approach:														
VFR Approach/Landing:														
Aircraft Information														
Aircraft Manufacturer Boeing			Mode B73							Serial	Numbe	∋r		
Airworthiness Certificate(s):														
Landing Gear Type:														
Homebuilt Aircraft? No	Number of Seats:			Certified Max Gross Wt.			LBS Numbe			er of Er	ngines	:		
Engine Type:	Engine Type: En			Engine Manufacturer: Model/Series:							Rate	ed Power:		
- Aircraft Inspection Information														
Type of Last Inspection			Date of La	Date of Last Inspection Time Since Last Inspection					Airframe Total Time  ours Hours		tal Time Hours			
- Emergency Locator Transmitter (	ELT) Information	'									!			
ELT Installed?	ELT Operate	ed?				ELT	Aided in	n Locating A	ccident S	Site?				
Owner/Operator Information														
Registered Aircraft Owner			Street	Street Address										
			City	City								te	Zip Code	
Operator of Aircraft					Street Address									
<b> -</b>			City							Sta	te	Zip Code		
Operator Does Business As:					Operator Designator Code:									
- Type of U.S. Certificate(s) Held: I	- Type of U.S. Certificate(s) Held: None													
Air Carrier Operating Certificate(s)	:													
Operating Certificate: Operator Certificate:														
Regulation Flight Conducted Under: Non-U.S., Commercial														
Type of Flight Operation Conducted: Scheduled; Domestic; Passenger Only														
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National Transportation Safety Board
FACTUAL REPORT
AVIATION

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Occurrence Date: 03/07/2007

	AVIATION Occurrence Type: Accident													
First Pilot Information														
Name						City					State	e Da	ate of Birth	Age
Sex:	Seat Occupied:	:	Pri	incipal Profes	sion:					Cert	ificate	e Number	:	•
Certificate(	(s):													_
ı														
Airplane Rating(s):														
Rotorcraft/Glider/LTA:														
Instrument	Instrument Rating(s):													
Instructor Rating(s):														
Type Rating/Endorsement for Accident/Incident Aircraft?  Current Biennial Flight Review?														
Medical Ce	ert.:	Medica	al Cert. Status	s:					Da	ate of La	st Me	dical Exa	m:	
- Flight Tin	ne Matrix	All A/C This Make Airplane Airplane Night Instrument Rotorcra						Rotorcraft Glider		Lighter Than Air				
Total Time	,										工			
Pilot In Cor	ommand(PIC)	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	$\Box$				1		<u> </u>	
Instructor		<u> </u> '	<u> </u> '	<u> </u> '	<del> </del>	<del>                                     </del>	$\dashv$		-		+		<del>                                     </del>	
Last 90 Da		<del> </del> '	<del>                                     </del>	<b> </b>	<del> </del>	+	$\dashv$		$\dashv$		+		<del>                                     </del>	
Last 30 Da		<del> </del>	<del> </del>	<del> </del>	<del></del>	+	$\dashv$		-+		+		-	
Seatbelt Us		Shou	Lulder Harness	Llead?		<u> </u>		l ology Pe	l erformed			Seco	nd Pilot?	
- Ocalbon C.			- Idei Harricso					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u></u>				
Flight Pla	an/Itinerary													
	ght Plan Filed: IF	R												
Departure l	Point					5	State Airport Identifier Departu				Departur	re Time	Time Zone	
Jakarta														
Destination	n		-	-		5	State Airport Identifier							
Yogyakarta														
Type of Clearance:														
Type of Air	rspace:						_							
Weather	Information													
Source of	Briefing:							<del>_</del>						
<del></del>														
Method of	Briefing:													
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National Transportation Safety Board FACTUAL REPORT

NTSB ID: DCA07RA030

Occurrence Date: 03/07/2007

	AYJATION		c	Occurrence Type: Accident								
Weather Information												
WOF ID	Observation Time	Time Zone	wo	F Elevati	on	WOF Di	stance From	Accid	dent Site		Direction From Ac	cident Site
		<u></u>		Ft.	MSL				NM			Deg. Mag.
Sky/Lowes	st Cloud Condition:						Ft. AG	L	Condition of	of Ligh	nt:	
Lowest Ce	iling:			Ft.	AGL	Visibi	lity:		SM	Altii	meter:	"Hg
Temperatu	ıre: °C [	Dew Point:		°C	Wind	Direction:				Der	nsity Altitude:	Ft.
Wind Spee	ed:	Gusts:			Weath	ner Condti	ons at Accid	lent S	ite:			
Visibility (R	RVR): Ft.	Visibility	(RVV)		SM	Intensity	of Precipita	ation:				
Restriction	ns to Visibility:											
Type of Pre	ecipitation:											
Accident	Information											
Aircraft Dai	mage: Destroyed		Ai	rcraft Fire	e:				Aircraft Exp	losio	n	
Classificati	ion:											
- Injury Su	mmary Matrix	Fatal	Serious	Mino	or	None	TOTAL					
First Pi	ilot					1	1					
Second	d Pilot					1	1					
Studen	nt Pilot											
Flight I	nstructor											
Check	Pilot											
Flight E	Engineer											
Cabin /	Attendants											
Other C	Crew			$T_{\perp}$								
Passen	ngers	23	5	0		58	131					
- TOTAL A	ABOARD -	23	5	60		60	133					
Other C	Ground											
- GRAND	O TOTAL -	23	5	0		60	133					

National Transportation Safety Board

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FACTUAL REPORT	Occurrence Date: 03/07/2007							
AVIATION	Occurrence Type: Accident							
Administrative Information	<u> </u>							
Investigator-In-Charge (IIC)								
Bill English								
Additional Persons Participating in This Accident/Incid	ent Investigation:							
Eric West								